

2016

*For tour bus operation—inspection of these items required by 34505 CVC

Carrier's name		SB Trolley #5																							
Year		Make																							
		MILEAGE		MILEAGE		MILEAGE		MILEAGE		MILEAGE		MILEAGE		MILEAGE		MILEAGE		MILEAGE		MILEAGE					
		JAN		FEB		MARCH		APRIL		MAY		JUNE		JULY		AUG		SEP		OCT		NOV		DEC	
		OK DEF		OK DEF		OK DEF		OK DEF		OK DEF		OK DEF		OK DEF		OK DEF		OK DEF		OK DEF		OK DEF		OK DEF	
1. Fire extinguishers, warning reflectors, first aid kit																									
2. Instruments, secure seats, clean interior, driver's seat and belt																									
3. Windshield, w/wipers, windows, mirrors, floor condition																									
4. Lights, interior, exterior, signals, warning, switches and wiring																									
5. Warning devices—horn, oil, temperature, lift, door(s)																									
6. Switches and wiring heaters, defrosters, cooling and vent systems																									
7. Door operations, sensitive edges, timing, padding, handrails, safety panels																									
8. Exterior condition, paint, identification																									
9. Generator/Alternator, starter, brushes, wiring—mounting																									
10. Batteries, fluid, terminals, cables																									
11. Radiator, hoses, water pump—securement, leaks																									
12. Compressor(s) fan, waterpump, acc.—belts—condition and adjustment																									
13. Clutch adjustments—freeplay																									
14. Throttle, linkage, fuel system leaks, air cleaner																									
15. Manifolds, gaskets—securement, leaks																									
16. Engine mounts, oil leaks																									
17. Fluid level, leaks, hoses and tubing—secured, prot.																									
18. Air governor adjustment—minimum 85, maximum 130																									
19. Air leaks, unapplied, 1 minute 3 pounds maximum																									
20. Air leaks, applied, 1 minute 3 pounds maximum																									
21. Drain number 1 air reservoir—test check valve—low air warning operates																									
22. Check all tank securement, drains operable, drain tanks																									
23. Vac. Loss—3" per min., 15" minimum vac.—low vac. warning—tanks secure.																									
24. Adjustment. Lining and drums (when visible) pedal height on hyd.																									
25. Parking brake—condition and adjustment																									
26. Emergency stop system, labeled, operable—																									
27. Releases after loss of service air. Anti skid if equipped																									
28. Wheels, tire, lug nuts—cracks, secured—tread—inflation																									
29. Wheel seal—hyd. brake clys.—leaks, axles, flanges, studs																									
30. Check steering gear and mounting—free lash, oil level																									
31. Steering arms, drag links, tie rod ends																									
32. Frame, crossmembers, secure, wear, cracks																									
33. Springs, shackles, "U" bolts, king pins, shock absorbers																									
34. Trans., diff., fluid level, seals, mounting, drive shaft, "U" joints, guard.																									
35. Exhaust—condition, leaks, mounting																									
36. Fuel tanks, lines, pumps—condition, mounts, leaks																									
37. Body underside and firewall, airtight and clean																									

INSPECTOR'S SIGNATURE(S) AND DATE(S) OF INSPECTION

January	005	April	July	October
February	005	May	August	November
March	3/2/16 T. Berk	June	September	December

CHP 108A (Rev 1-90) OPI 062

#For tour bus operation—inspection of these items required by 34505 CVC

Year

SB Trolley #5

Carter's name		Year		Make		Model		Year	
SB Tolley		#5							
		MILEAGE		MILEAGE		MILEAGE		MILEAGE	
		JAN		FEB		MARCH		APRIL	
		OK	DEF	OK	DEF	OK	DEF	OK	DEF
		MILEAGE		MILEAGE		MILEAGE		MILEAGE	
		MAY		JUNE		JULY		AUG	
		OK	DEF	OK	DEF	OK	DEF	OK	DEF
		MILEAGE		MILEAGE		MILEAGE		MILEAGE	
		SEP		OCT		NOV		DEC	
		OK	DEF	OK	DEF	OK	DEF	OK	DEF

CLASS		BRAKES		ENGINE AND ELECTRIC		INTERIOR AND EXTERIOR	
1.	Fire extinguishers, warning reflectors, first aid kit						
2.	Instruments, secure seats, clean interior, driver's seat and belt						
3.	Windshield, wipers, windows, mirrors, floor condition						
4.	Lights, interior, exterior, signals, warning, switches and wiring						
5.	Warning devices—horn, oil, temperature, lift, door(s)						
6.	Switches and wiring heaters, defrosters, cooling and vent systems						
7.	Door operations, sensitive edges, lining, padding, handrails, safety panels						
8.	Exterior condition, paint, identification						
9.	Generator/Alternator, starter, brushes, wiring—mounting						
10.	Batteries, fluid, terminals, cables						
11.	Radiator, hoses, water pump—securement, leaks						
12.	Compressor(s) fan, waterpump, a/c—belts—condition and adjustment						
13.	Clutch adjustments—freeplay						
14.	Throttle, linkage, fuel system leaks, air cleaner						
15.	Manifolds, gaskets—securement, leaks						
16.	Engine mounts, oil leaks						
17.	Fluid level, leaks, hoses and tubing—secured, prot.						
18.	Air governor adjustment—minimum 85, maximum 130						
19.	Air leaks, unapplied, 1 minute 3 pounds maximum						
20.	Air leaks, applied, 1 minute 3 pounds maximum						
21.	Drain number 1 air reservoir—test check valve—low air warning operates						
22.	Check all tank securement, drains operable, drain tanks						
23.	Vac. Loss—3" per min., 15" minimum vac.—low vac. warning—tanks secure.						
24.	Adjustment, lining and drums (when visible) pedal height on hyd.						
25.	Parking brake—condition and adjustment						
26.	Emergency stop system, labeled, operable—						
27.	Releasees after loss of service air. Anti skid if equipped						
28.	Wheels, tire, lug nuts—cracks, secured—tread—inflation						
29.	Wheel seal—hyd. brake cyls.—leaks, axles, flanges, studs						
30.	Check steering gear and mounting—free lash, oil level						
31.	Turning arms, drag links, tie rod ends						
32.	Frame, crossmembers, secure, wear, cracks						
33.	Springs, shackles, "U" bolts, king pins, shock absorbers						
34.	Trans., diff., fluid level, seals, mounting, drive shaft, "U" joints, guard.						
35.	Exhaust—condition, leaks, mounting						
36.	Fuel tanks, lines, pumps—condition, mounts, leaks						
37.	Body underside and firewall, airtight and clean						

INSPECTOR'S SIGNATURE(S) AND DATE(S) OF INSPECTION

April

October

February

Why

August 1968

November

What is it?

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Permittivity

December